

Application No. 10/529,709
Amendment dated April 20, 2009
Reply to Office Action of January 22, 2009
Attorney Docket No. 1217-050897

Amendments to the Specification:

Please replace the paragraph beginning at page 9, line 1, with the following amended paragraph:

Furthermore, the alcohol concentration detecting apparatus according to the present invention is characterized in that the electrode wiring pattern is obtained by selectively etching a conductive metallic foil laminated on one of the surfaces of the base material resin film, thereby forming a wiring pattern taking a predetermines predetermined shape.

Please replace the paragraph beginning at page 11, line 8, with the following amended paragraph:

Furthermore, the alcohol concentration detecting apparatus according to the present invention is characterized in that the electrode wiring pattern is obtained by selectively etching a conductive metallic thin film formed on one of the surfaces of the substrate by sputtering, thereby forming a wiring pattern taking a predetermines predetermined shape.